



Stephan Mingo

Software Developer

Kingston, Jamaica

0+ Year Experience

Contact

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About

University of The West Indies - Bsc. Computer Science (2021 - 2024)

As a Computer Science student and Software Developer, I have a strong foundation in the implementation of scalable and high-performance software solutions. I am adept at identifying and resolving issues within these systems and possess excellent problem-solving skills. Additionally, I am highly skilled in collaborating effectively within a team environment.

Skills

HTML5

CSS 3

JavaScript

TypeScript

React

Vue.js

Next.js

Sass

Node.js

MongoDB

Amazon DynamoDB

AWS Lambda

Git

GNU Bash

ExpressJS

GraphQL

Python

Postman

Microsoft SQL Server

C#

Amazon S3

Experiences

PP

Software Developer

Particular Presence Technologies • September 2022 - December 2022

- I developed a promotional code feature that enables administrators to easily create, view, update, and delete promotional codes. This feature was implemented using C#/.Net, Microsoft SQL Server, and SQL stored procedures, resulting in a robust and efficient tool for managing promotional codes.
- Made some UI/UX changes to an already existing product using VueJS.

Microsoft SQL Server Manage...

C#

Vue.js

JavaScript

TypeScript

PP

Software Developer Intern

Particular Presence Technologies • July 2022 - August 2022

- I implemented a proof-of-concept payment feature that allowed users to initiate various financial transactions, such as collections, refunds, reversals, and authorizations, using a credit card. The feature utilized React JS for the user interface and AWS Lambda functions written in TypeScript and executed on NodeJS to handle the underlying logic and communication with an AWS Gateway REST API interface. This provided a convenient and secure way for users to manage financial transactions.
- I designed and implemented user interfaces and functionalities for a revenue-generating product that enabled administrators to view customer metrics and initiate financial operations seamlessly. These interfaces were built using a combination of JavaScript, VueJS, Bootstrap, GraphQL, and AWS Appsync, resulting in a powerful and intuitive tool for managing financial operations.
- I developed and implemented a series of AWS Lambda functions written in TypeScript and executed on NodeJS. These functions were responsible for processing customer data, generating relevant metrics, and storing this information in an AWS DynamoDB database. This allowed for efficient management and analysis of user data.
- I utilized GraphQL queries and AWS Appsync to establish a connection with AWS Lambda functions, allowing for seamless data exchange and enhanced system functionality

HTML

CSS

Vue.js

JavaScript

TypeScript

AWS Lambda

Amazon DynamoDB

GraphQL

Amazon API Gateway

React

Educations / Credentials

aws training and certification

AWS Certified Cloud Practitioner

Amazon Web Services Training and Certification

• November 2022 - November 2025

aws training and certification

AWS Partner: Accreditation (Technical)

Amazon Web Services Training and Certification

• June 2022 - No Expiration

aws certified

Cloud Practitioner

FOUNDATIONAL

aws

Technical Accredited

PARTNER

Repositories

node-s3-demo

Uploading and Retrieving Images from an S3 bucket using Node, Express, and React

TypeScript

★ 1

🔗 0

jobbo

A Job tracking application created with React, Express, Node and MongoDB.

JavaScript

★ 0

🔗 0

factoid

This is a social media MERN application that allows users to sign up and post interesting fa...

JavaScript

★ 0

🔗 0